

(FILE 'HOME' ENTERED AT 16:56:10 ON 02 AUG 2004)

FILE 'BIOSIS, CABAB, EMBASE, CAPLUS, LIFESCI, MEDLINE, SCISEARCH' ENTERED
AT 16:58:50 ON 02 AUG 2004

L1 495667 S (?SACCHARIDE)
L2 614383 S CARBOHYDRATE
L3 2372496 S ANTIGEN?
L4 47672 S L2 AND L3
L5 60 S (GLXA)
L6 2 S L5 AND L2
L7 303055 S (EPITOPE OR ANTIBOD?)
L8 2972636 S (EPITOPE OR ANTIBOD?)
L9 47 S L8 AND L5
L10 16 S (CHLAMYDIAL GLYCOLIPID EXOANTIGEN)
L11 15 S L9 AND L10
L12 1 S L11 AND L2
L13 67970 S IMMUNOGENIC
L14 6 S L13 AND L10
L15 0 S L14 AND L2
L16 6 S L5 AND L13
L17 0 S L16 AND CARBOHYDRATE
L18 0 S AN, LL/AU
L19 22730 S ANTI-IDIOTYPIC
L20 2866515 S ANTIBOD?
L21 21930 S L19 AND L20
L22 424 S L21 AND L2
L23 0 S L22 AND L5
L24 0 S L23 AND L10
L25 0 S L22 AND TRACHOMATIS
L26 254 DUP REM L22 (170 DUPLICATES REMOVED)
L27 81 S L26 AND (EPITOPE)
L28 6 S L27 AND L13
L29 33 S L5 AND L19
L30 0 S L29 AND L2
L31 235162 S OLIOGOSACCHARIDE OR POLYSACCHARIDE
L32 84229 S CHLAMYDIA
L33 284 S L31 AND L32
L34 22 S L4 AND L33
L35 7 S L31 AND GLXA
L36 0 S L27 AND L5
L37 44 S ANTIGEN AND L5
L38 0 S L37 AND CARBOYDRATE

=>